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ANNEX 2

PN - JP11302182 A 19991102
 PD - 1999-11-02
 PR - JP19980106363 19980416
 OPD - 1998-04-16
 TI - ATHLETE'S FOOT MEDICINE COMPOSITION
 IN - IMAI NOBUAKI; KUMEMURA MEGUMI
 PA - OTSUKA PHARMA CO LTD
 IC - A61K31/70 ; A61K31/70 ; C07H3/04 ; C07H3/06

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TI - Anti-athlete's foot composition - containing oligosaccharides which inhibit Bifidobacterium

PR - JP19980106363 19980416

PN - JP11302182 A 19991102 DW200003 A61K31/70 008pp

PA - (SAKA) OTSUKA PHARM CO LTD

IC - A61K31/70 ; C07H3/04 ; C07H3/06

AB - JP11302182 Anti-athlete's foot compositions comprises oligosugars which inhibit growth of Bifidobacterium bacteria, especially lactulose, galacto-oligosaccharides, rearranged galacto-oligosaccharides, soybean oligosaccharides, raffinose, beet, fructo-oligosaccharides, palatinose-oligosaccharides, isomalto-oligosaccharides, gentio-oligosaccharides, xylo-oligosaccharides, inulo-oligosaccharides, levan-oligosaccharides, manno-oligosaccharides and/or chito-oligosaccharides, excluding lactosucrose, especially at concentrations of 0.5-70 g in 100 g of the composition, particularly in form of foods.

- USE - Oral prevention and treatment of athlete's foot.

- DOSAGE - 5-30 g Of the compsn. in 30-200 ml of water for one administration or 2-50, preferably 3-20 g/day.

- (Dwg.0/0)

OPD - 1998-04-16

AN - 2000-033460 [03]

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 PD - 1999-11-02
 AP - JP19980106363 19980416
 IN - IMAI NOBUAKI; KUMEMURA MEGUMI

none

none

none

none

none

none

- PA - OTSUKA PHARMACEUT CO LTD
- TI - ATHLETE'S FOOT MEDICINE COMPOSITION
- AB - PROBLEM TO BE SOLVED: To obtain an athlete's foot medicine composition effective for preventing and treating the athlete's foot and especially capable of being prepared in the form of foods, such as a drink by adding a specific oligosaccharide as an active ingredient.
- SOLUTION: This athlete's foot medicine composition contains an oligosaccharide (excluding lactosucrose) having a bifidobacterium-proliferating activity as an active ingredient in an amount of about 0.5-70 g, preferably about 5-30 g, per 100 g of the composition. The oligosaccharide includes lactulose, (transition) galactooligosaccharide, soybean oligosaccharide, raffinose, beet, fructooligosaccharide and palatinose oligosaccharide. The composition may preferably be prepared into an administrable or digestible form, such as a massive, liquid-like, syrup-like or powdery form, concretely a sweetener, drink, confection, food or medicine form, etc.
- SI - C07H3/04 ;C07H3/06
- I - A61K31/70 ;A61K31/70

ANNEX2

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none

none

none